

s/n: 10/615,774  
date: 4-19-04

((359/629,634,196,197,206,216,226) or (348/270,742,743) or 3881 (353/31)).CCLS.	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
1 and ((partial\$4 with (reflect\$5 or transmit\$5)) same (red or green or 2 blue) same rotat\$5)	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
0 roating adj polygon	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
3380 rotating adj polygon	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
303 1 and 4	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
7 (rotating adj polygon) same (partial\$4 with (reflect\$5 or transmit\$5))	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
5972 projection adj image	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
45 4 and 7	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
76 4 same projection	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
24554 rotating same projection	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
210 1 and 10	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
159 11 and (blue same red same green)	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
110 12 and (reflect\$5 same transmit\$5)	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:3
22 5863125.URPN.	USPAT	4/19/04 17:2
("3597069"   "5463433"   "5517340"   "5612753"   "5668572"   6 "5777694").PN.	USPAT	4/19/04 17:2
8 5777694.URPN.	USPAT	4/19/04 17:2
21 5921650.URPN.	USPAT	4/19/04 17:2
1 6457833.URPN.	USPAT	4/19/04 17:3
("5357288"   "5369433"   "5410370"   "5471584"   "5528318"   "5650832" 8   "5921650"   "6256073").PN.	USPAT	4/19/04 17:3
8 5777694.URPN.	USPAT	4/19/04 17:3
41 13 and (color adj wheel)	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:4
4 6334685.URPN.	USPAT	4/19/04 17:4
20 HONG-CHANG\$2WAN.in. or DHO-SANG\$2WHOE.in.	USPAT; US-PGPUB; IBM_TDB	4/19/04 17:1
3816 rotat\$5 same color\$ same shaft	USPAT; US-PGPUB; IBM_TDB	4/19/04 13:0
9 (rotat\$5 same color\$ same shaft) same display same multiple	USPAT; US-PGPUB; IBM_TDB	4/19/04 13:0
15 color with scrolling with raster	USPAT; US-PGPUB; IBM_TDB	4/19/04 13:0
7 (HONG-CHANG\$2WAN.in. or DHO-SANG\$2WHOE.in.) and dichroic	USPAT; US-PGPUB; IBM_TDB	4/16/04 13:5
20 HONG-CHANG\$2WAN.in. or DHO-SANG\$2WHOE.in.	USPAT; US-PGPUB; IBM_TDB	4/16/04 13:5
7 (HONG-CHANG\$2WAN.in. or DHO-SANG\$2WHOE.in.) and dichroic	USPAT; US-PGPUB; IBM_TDB	4/16/04 13:5